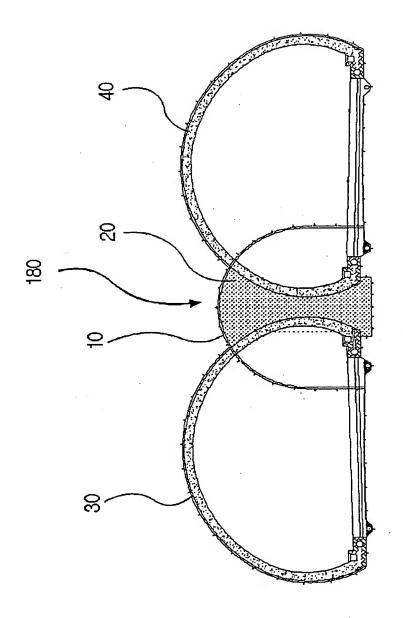
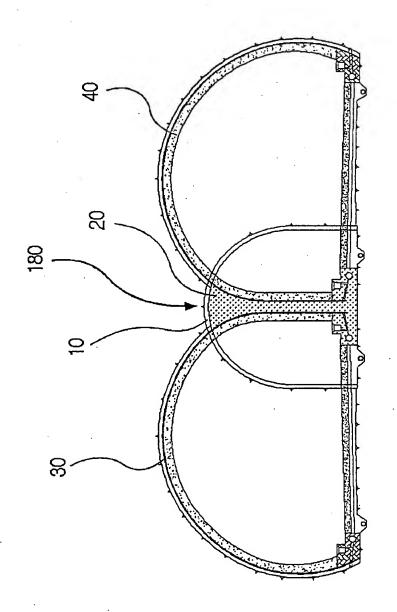
1/22 **Fig.1a**



2/22 **Fig.1b**

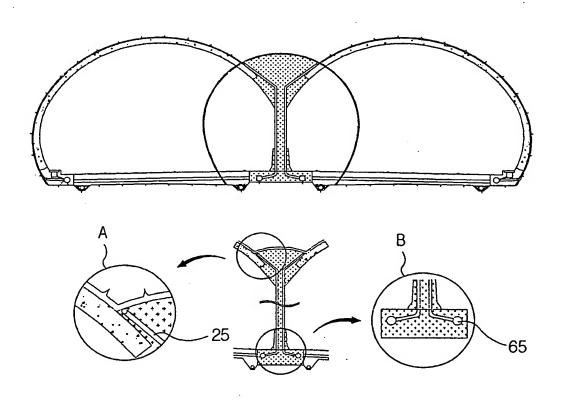


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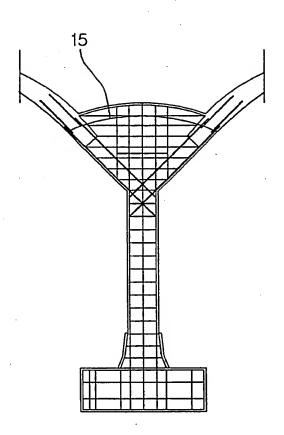
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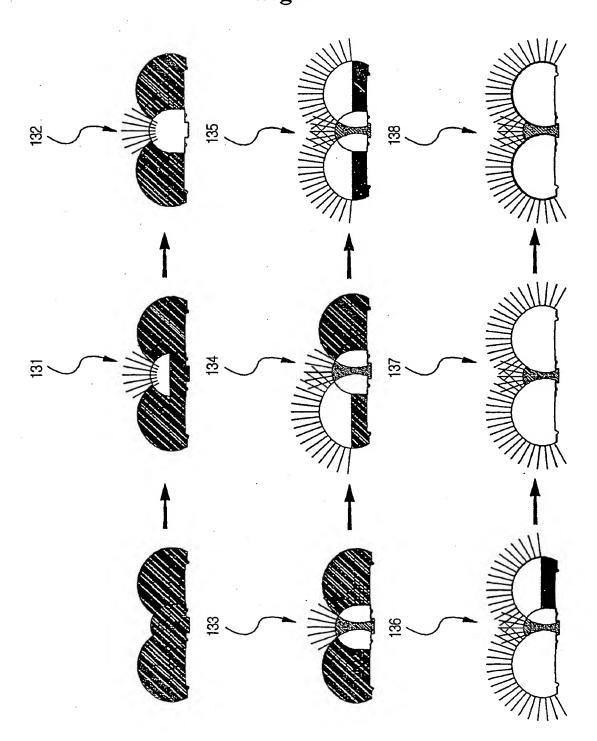
3/22 **Fig.2a**



4/22 **Fig.2b**



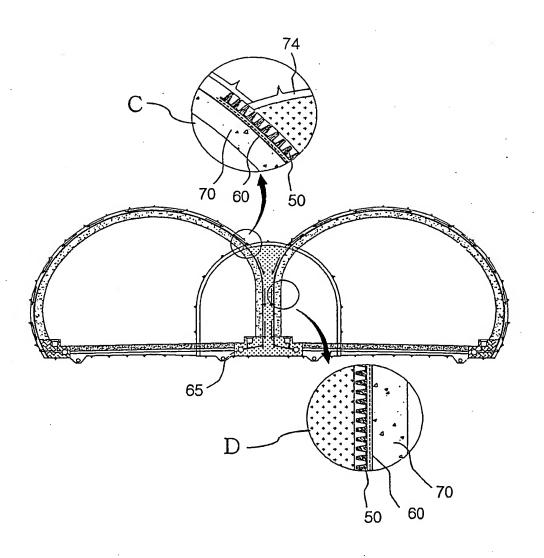
5/22 **Fig.3**



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6/22 **Fig.4a**



7/22 Fig.4b

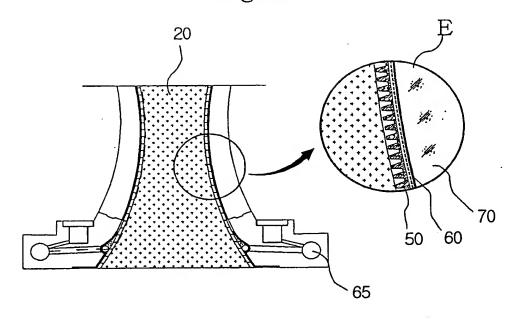
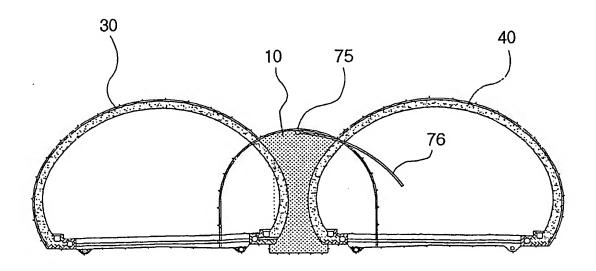
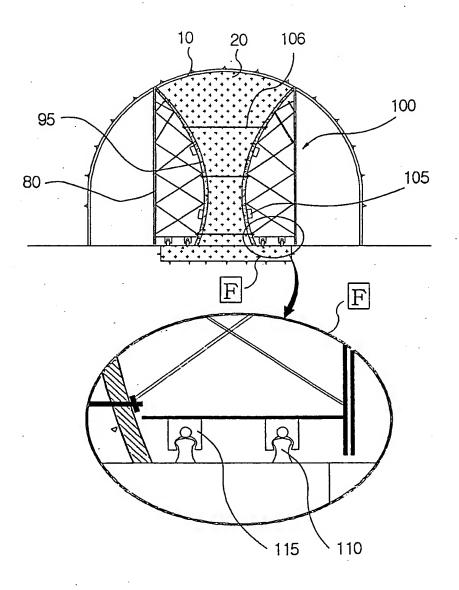


Fig.5



8/22 **Fig.6**



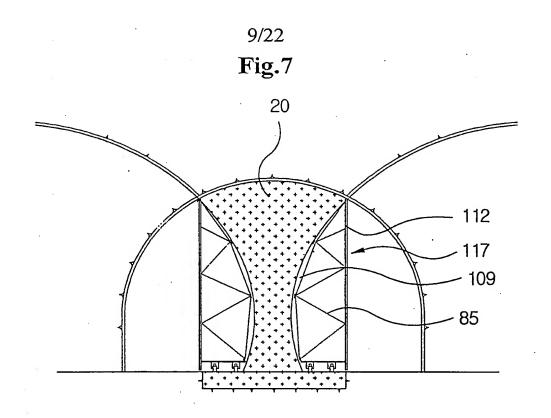
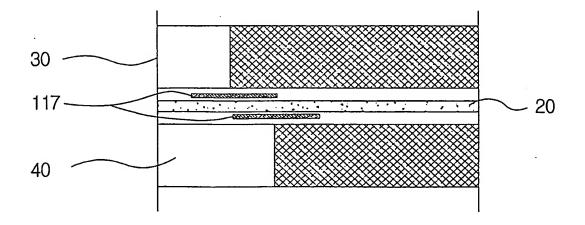
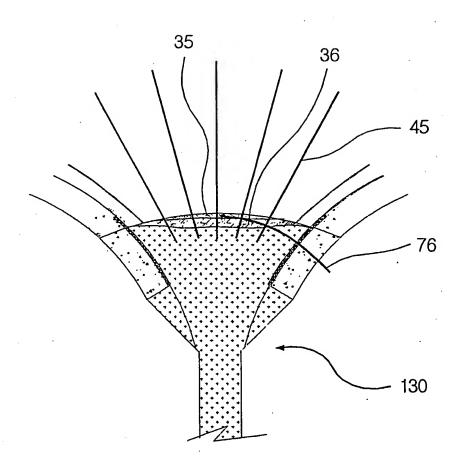


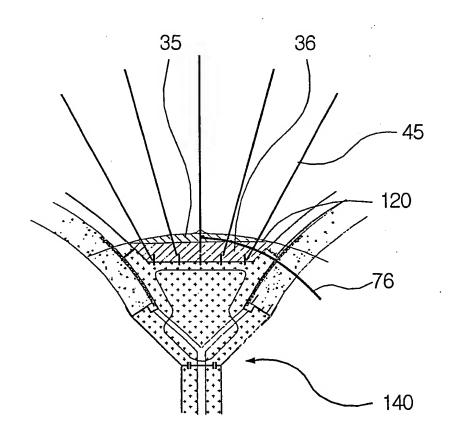
Fig.8



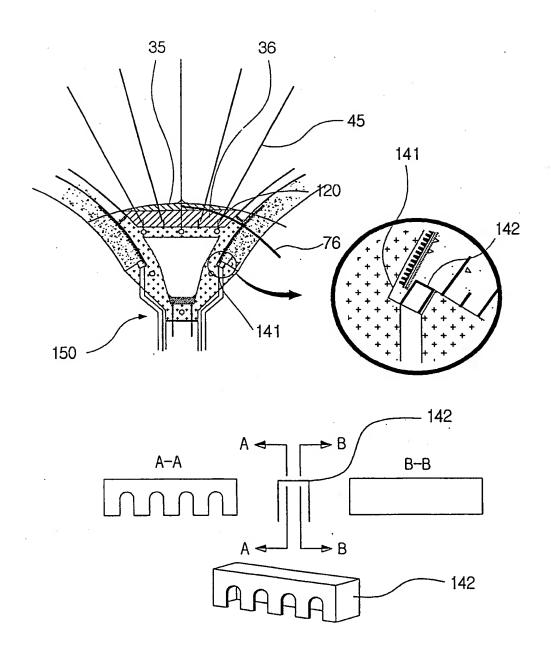
10/22 **Fig.9a**



11/22 **Fig.9b**



12/22 **Fig.9c**



13/22 **Fig.9d**

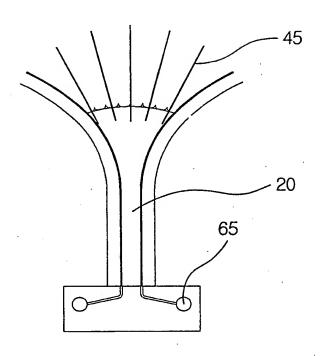
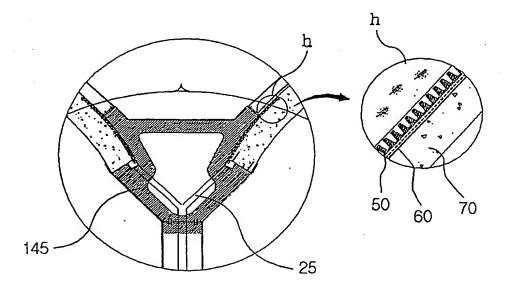
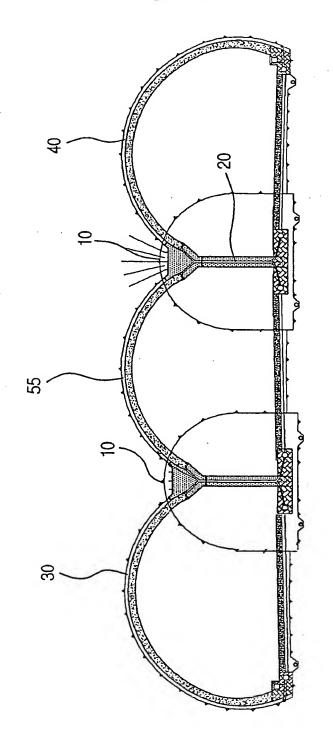


Fig.10



14/22 **Fig.11a**



15/22 **Fig.11b**

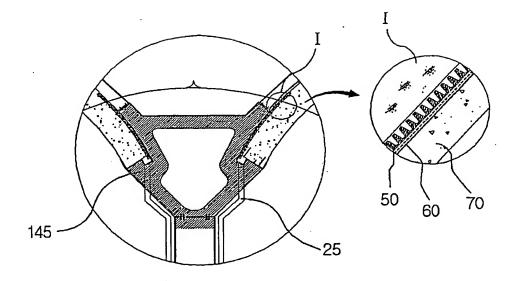
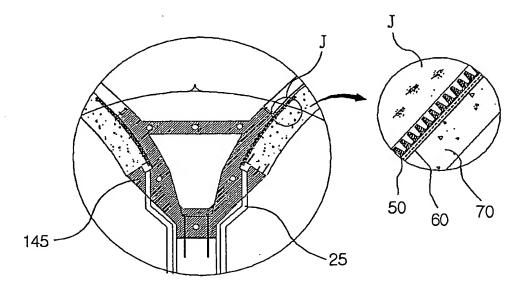
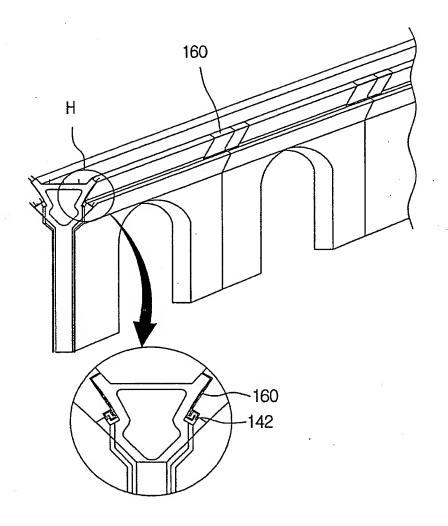


Fig.11c

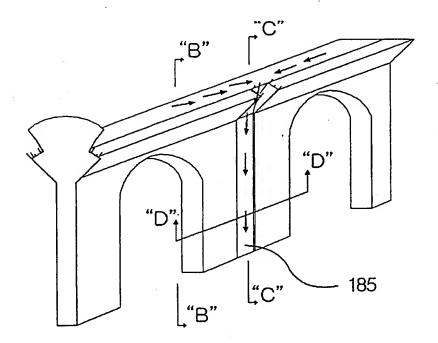


16/22 **Fig.11d**



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17/22 **Fig.11e**



18/22 **Fig.11f**

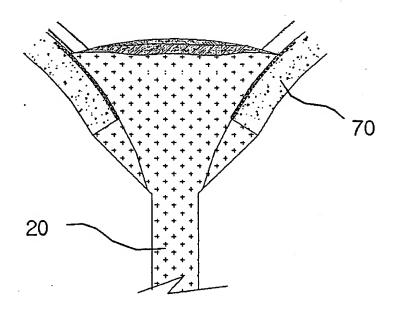
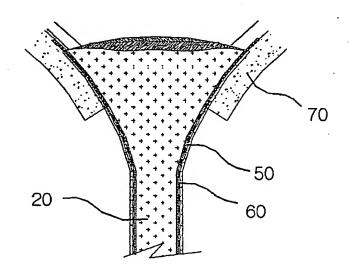


Fig.11g



19/22 **Fig.11h**

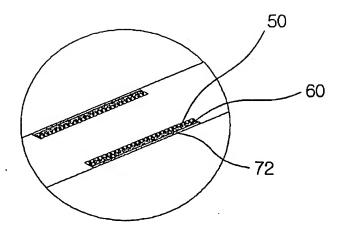
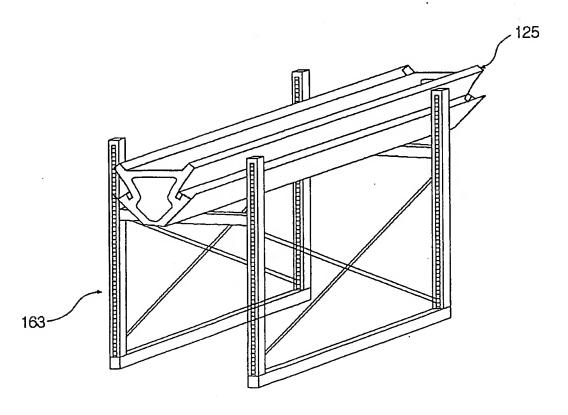


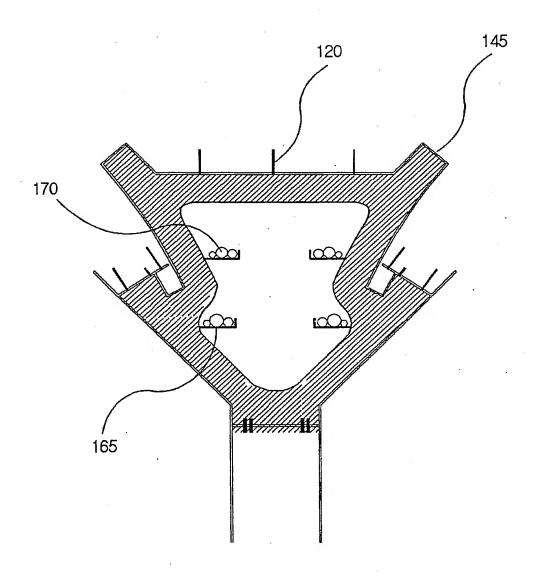
Fig.12



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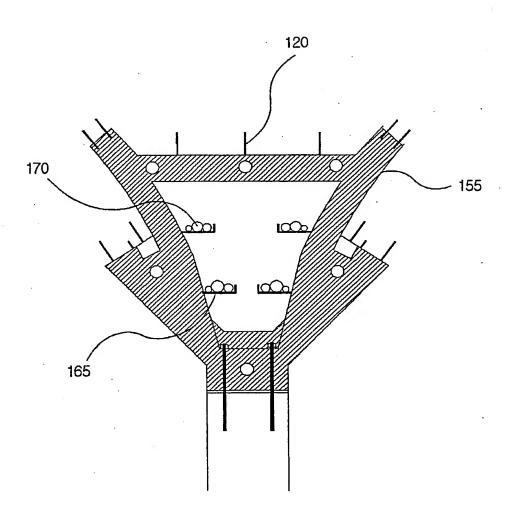
20/22

Fig.13



PCT/KR2003/002456

21/22 **Fig.14**



22/22

Fig.15

